



Safe, secure delivery



Liquid Incinerator



Deactivation Furnace



Pollution Control Filters

UMCDF Rocket / Agent Processing 6/16/05 thru 6/22/05	
Total number of GB-filled rockets destroyed this period	1,984
Total number of GB-filled rockets destroyed to date	18,024
Pounds of agent destroyed this period	25,838
Pounds of agent destroyed to date	188,815
Number of storage igloos emptied to date	5
Percentage of total agent tons destroyed	2.54%
Percentage of GB rockets destroyed to date	19.7%

UMCDF Update

- Two permit-required, 8-hour, 90% feed rate processing runs in the Liquid Incinerator 1 were completed June 16 and 19.
- Back-to-back, permit-required, 8-hour 90% feed rate processing runs in the Deactivation Furnace System (DFS) were completed June 20-21.
- The DFS Agent Trial Burn (ATB) is scheduled to begin June 24. The DFS ATB run is a demonstration of the plant's operational capabilities without exceeding permitted pollutant levels.
- Continued MC-1 GB bomb campaign preparations.
- UMCDF employees have worked over 1 million safe work hours without a lost workday.

Milestones

- Best processing day: April 15 – 563 rockets
- Best week: June 12 -18 – 2,049 rockets
- Best month: June – 3,393 rockets (and counting)
- Best weapons movement day: April 5 – 20 containers

Umatilla Facts

- Chemical weapons storage began: 1962
- UMCDF construction began: 1997
- Construction concluded: 2001
- Disposal operations began: Sept. 7, 2004

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